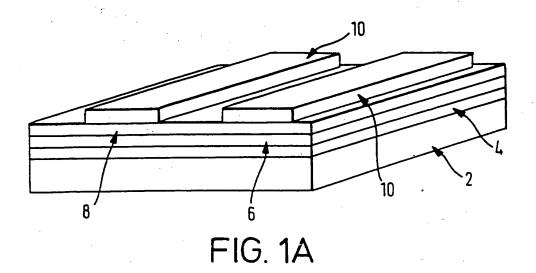
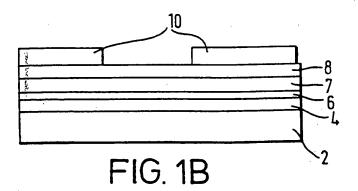
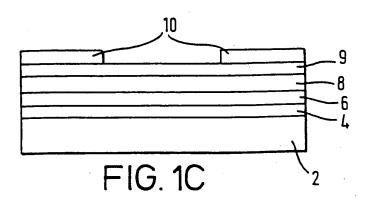
E)

1/5







XH₂C
$$\bigcirc$$
 CH₂X \longrightarrow XS \bigcirc CH₂S \bigcirc LBASE \bigcirc PACOHIM PRECURSOR POLYMER \bigcirc FIG. 2 \bigcirc FIG. 2 \bigcirc CONVERTED PPV COPOLYMER For the homopolymer $n^1 = 0$, $n = a$ for the copolymer $n^1 = a$, $n = a$ (a. $a^1 \neq a$)

4.7

